Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:ssptamxg1614

PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * * * * * *   Welcome to STN International   * * * * * * * * * *

NEWS 1   Web Page URLs for STN Seminar Schedule - N. America
NEWS 2   "Ask CAS" for self-help around the clock
NEWS 3   OCT 23   The Derwent World Patents Index suite of databases on STN
                     has been enhanced and reloaded
NEWS 4   OCT 30   CHEMLIST enhanced with new search and display field
NEWS 5   NOV 03   JAPIO enhanced with IPC 8 features and functionality
NEWS 6   NOV 10   CA/CAplus F-Term thesaurus enhanced
NEWS 7   NOV 10   STN Express with Discover! free maintenance release Version
                     8.01c now available
NEWS 8   NOV 20   CA/CAplus to MARPAT accession number crossover limit increased
                     to 50,000
NEWS 9   DEC 01   CAS REGISTRY updated with new ambiguity codes
NEWS 10   DEC 11   CAS REGISTRY chemical nomenclature enhanced
NEWS 11   DEC 14   WPIDS/WPINDEX/WPIX manual codes updated
NEWS 12   DEC 14   GBFULL and FRFULL enhanced with IPC 8 features and
                     functionality
NEWS 13   DEC 18   CA/CAplus pre-1967 chemical substance index entries enhanced
                     with preparation role
NEWS 14   DEC 18   CA/CAplus patent kind codes updated
NEWS 15   DEC 18   MARPAT to CA/CAplus accession number crossover limit increased
                     to 50,000
NEWS 16   DEC 18   MEDLINE updated in preparation for 2007 reload
NEWS 17   DEC 27   CA/CAplus enhanced with more pre-1907 records
NEWS 18   JAN 08   CHEMLIST enhanced with New Zealand Inventory of Chemicals
NEWS 19   JAN 16   CA/CAplus Company Name Thesaurus enhanced and reloaded
NEWS 20   JAN 16   IPC version 2007.01 thesaurus available on STN
NEWS 21   JAN 16   WPIDS/WPINDEX/WPIX enhanced with IPC 8 reclassification data
NEWS 22   JAN 22   CA/CAplus updated with revised CAS roles
NEWS 23   JAN 22   CA/CAplus enhanced with patent applications from India
NEWS 24   JAN 29   PHAR reloaded with new search and display fields
NEWS 25   JAN 29   CAS Registry Number crossover limit increased to 300,000 in
                     multiple databases
NEWS 26   FEB 13   CASREACT coverage to be extended
NEWS 27   Feb 15   PATDPASPC enhanced with Drug Approval numbers
NEWS 28   Feb 15   RUSSIAPAT enhanced with pre-1994 records
NEWS 29   Feb 23   KOREAPAT enhanced with IPC 8 features and functionality
NEWS 30   Feb 26   MEDLINE reloaded with enhancements
NEWS 31   Feb 26   EMBASE enhanced with Clinical Trial Number field
NEWS 32   Feb 26   TOXCENTER enhanced with reloaded MEDLINE
NEWS 33   Feb 26   IFICDB/IFIPAT/IFIUDB reloaded with enhancements
NEWS 34   Feb 26   CAS Registry Number crossover limit increased from 10,000
                     to 300,000 in multiple databases

NEWS EXPRESS   NOVEMBER 10 CURRENT WINDOWS VERSION IS V8.01c, CURRENT
                MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
                AND CURRENT DISCOVER FILE IS DATED 25 SEPTEMBER 2006.

NEWS HOURS   STN Operating Hours Plus Help Desk Availability
NEWS LOGIN   Welcome Banner and News Items

* * * * * * * * * * * * * STN   Columbus * * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 18:21:00 ON 06 MAR 2007

=> file medline
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                    ENTRY   SESSION
FULL ESTIMATED COST   0.21   0.21

FILE 'MEDLINE' ENTERED AT 18:21:11 ON 06 MAR 2007

 FILE LAST UPDATED: 6 Mar 2007 (20070306/UP). FILE COVERS 1950 TO DATE.

  All regular MEDLINE updates from November 15 to December 16 have been
  added to MEDLINE, along with 2007 Medical Subject Headings (MeSH(R))
  and 2007 tree numbers.

  The annual reload will be available in early 2007.

  This file contains CAS Registry Numbers for easy and accurate
  substance identification.

=> s ("ß-hydroxy-ß-methylbutyrate" or HMB) and fructooligosaccharide? and carnitine
and (eicosapentaenoic or docosahexaenoic) and whey
          66449 "HYDROXY"
            194 "METHYLBUTYRATE"
              2 "_-HYDROXY-_-METHYLBUTYRATE"
                ("HYDROXY"(W)"METHYLBUTYRATE")
           1216 HMB
            243 FRUCTOOLIGOSACCHARIDE?
           9177 CARNITINE
           4339 EICOSAPENTAENOIC
           5048 DOCOSAHEXAENOIC
           3345 WHEY
L1   0 ("_-HYDROXY-_-METHYLBUTYRATE" OR HMB) AND FRUCTOOLIGOSACCHARIDE?
                AND CARNITINE AND (EICOSAPENTAENOIC OR DOCOSAHEXAENOIC) AND
                WHEY

=> s ("?hydroxy (S) methylbutyrate" or HMB) and fructooligosaccharide? and
carnitine and (eicosapentaenoic or docosahexaenoic) and whey
          66449 "HYDROXY"
        1927869 "S"
            194 "METHYLBUTYRATE"
              0 "?HYDROXY (S) METHYLBUTYRATE"
                ("HYDROXY"(W)"S"(W)"METHYLBUTYRATE")
           1216 HMB
            243 FRUCTOOLIGOSACCHARIDE?
           9177 CARNITINE
           4339 EICOSAPENTAENOIC
           5048 DOCOSAHEXAENOIC
           3345 WHEY
L2   0 ("?HYDROXY (S) METHYLBUTYRATE" OR HMB) AND FRUCTOOLIGOSACCHARIDE
                ? AND CARNITINE AND (EICOSAPENTAENOIC OR DOCOSAHEXAENOIC) AND

```
=> s ("?hydroxy (S) methylbutyrate" or HMB) and fructooligosaccharide? and
carnitine and (eicosapentaenoic or docosahexaenoic) and "neutral amino acid?"
            66449 "HYDROXY"
          1927869 "S"
              194 "METHYLBUTYRATE"
                0 "?HYDROXY (S) METHYLBUTYRATE"
                  ("HYDROXY" (W) "S" (W) "METHYLBUTYRATE")
             1216 HMB
              243 FRUCTOOLIGOSACCHARIDE?
             9177 CARNITINE
             4339 EICOSAPENTAENOIC
             5048 DOCOSAHEXAENOIC
            60647 "NEUTRAL"
           642323 "AMINO"
          1456376 "ACID"
             1019 "NEUTRAL AMINO ACID?"
                  ("NEUTRAL" (W) "AMINO" (W) "ACID")
L3                0 ("?HYDROXY (S) METHYLBUTYRATE" OR HMB) AND FRUCTOOLIGOSACCHARIDE
                    ? AND CARNITINE AND (EICOSAPENTAENOIC OR DOCOSAHEXAENOIC) AND
                    "NEUTRAL AMINO ACID?"

=> s HMB and fructooligosaccharide? and carnitine and (eicosapentaenoic or
docosahexaenoic) and "neutral amino acid?"
             1216 HMB
              243 FRUCTOOLIGOSACCHARIDE?
             9177 CARNITINE
             4339 EICOSAPENTAENOIC
             5048 DOCOSAHEXAENOIC
            60647 "NEUTRAL"
           642323 "AMINO"
          1456376 "ACID"
             1019 "NEUTRAL AMINO ACID?"
                  ("NEUTRAL" (W) "AMINO" (W) "ACID")
L4                0 HMB AND FRUCTOOLIGOSACCHARIDE? AND CARNITINE AND (EICOSAPENTAENO
                    IC OR DOCOSAHEXAENOIC) AND "NEUTRAL AMINO ACID?"

=> s HMB and (fructooligosaccharide? or FOS) and carnitine and (eicosapentaenoic or
docosahexaenoic) and "neutral amino acid?"
             1216 HMB
              243 FRUCTOOLIGOSACCHARIDE?
            17943 FOS
             9177 CARNITINE
             4339 EICOSAPENTAENOIC
             5048 DOCOSAHEXAENOIC
            60647 "NEUTRAL"
           642323 "AMINO"
          1456376 "ACID"
             1019 "NEUTRAL AMINO ACID?"
                  ("NEUTRAL" (W) "AMINO" (W) "ACID")
L5                0 HMB AND (FRUCTOOLIGOSACCHARIDE? OR FOS) AND CARNITINE AND (EICOS
                    APENTAENOIC OR DOCOSAHEXAENOIC) AND "NEUTRAL AMINO ACID?"

=> s ("?hydroxy (S) methylbutyrate" or HMB) and fructooligosaccharide? and
carnitine and (eicosapentaenoic or docosahexaenoic) and "neutral amino acid?"
            66449 "HYDROXY"
          1927869 "S"
              194 "METHYLBUTYRATE"
                0 "?HYDROXY (S) METHYLBUTYRATE"
                  ("HYDROXY" (W) "S" (W) "METHYLBUTYRATE")
             1216 HMB
              243 FRUCTOOLIGOSACCHARIDE?
             9177 CARNITINE
             4339 EICOSAPENTAENOIC
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            5048 DOCOSAHEXAENOIC
           60647 "NEUTRAL"
          642323 "AMINO"
         1456376 "ACID"
            1019 "NEUTRAL AMINO ACID?"
                 ("NEUTRAL"(W)"AMINO"(W)"ACID")
L6              0 ("?HYDROXY (S) METHYLBUTYRATE" OR HMB) AND FRUCTOOLIGOSACCHARIDE
                 ? AND CARNITINE AND (EICOSAPENTAENOIC OR DOCOSAHEXAENOIC) AND
                 "NEUTRAL AMINO ACID?"

=> s ("?hydroxy (S) methylbutyrate" or HMB) and carnitine and whey
           66449 "HYDROXY"
         1927869 "S"
             194 "METHYLBUTYRATE"
               0 "?HYDROXY (S) METHYLBUTYRATE"
                 ("HYDROXY"(W)"S"(W)"METHYLBUTYRATE")
            1216 HMB
            9177 CARNITINE
            3345 WHEY
L7              0 ("?HYDROXY (S) METHYLBUTYRATE" OR HMB) AND CARNITINE AND WHEY

=> s HMB and carnitine and whey
            1216 HMB
            9177 CARNITINE
            3345 WHEY
L8              0 HMB AND CARNITINE AND WHEY

=> s HMB and carnitine and protein
            1216 HMB
            9177 CARNITINE
         1634872 PROTEIN
L9              0 HMB AND CARNITINE AND PROTEIN

=>

---Logging off of STN---



=>
Executing the logoff script...


=> LOG Y

COST IN U.S. DOLLARS                          SINCE FILE       TOTAL
                                                ENTRY         SESSION
FULL ESTIMATED COST                             17.94          18.15

STN INTERNATIONAL LOGOFF AT 18:48:35 ON 06 MAR 2007



Connecting via Winsock to STN



Welcome to STN International!   Enter x:x

LOGINID:ssptamxg1614

PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2
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